

Leximco Holdings Ltd.

TRANSCIEVER

Model	Specification
PX-2R	*All channel scan and priority channel scan *Scan types :Carrier, time and search *Busy channel lock: carrier/QT/DQT *VOX sensitivity:0-9 levels adjustable *Transmitter power : High power and low power switchable *Squelch opening threshold: Receive field intensity should accurate (use the sq level to show the intensity) *Led backlight: On/off/automatic *Beep set: Beep on/off *Keypad lock function: Manual/auto optional *Transmit limited: off-270 optional *Offset set:0-xxmhz optional (confirm the max offset according to the band after adjusting *CTCSS and DCS setting 1 . Receive only 2 . Transmit only 3 . 50 CTCSS and 104 DCS *+/-offset:+/-frequency optional *Offset step optional:12.5k/25k *Use Dot Segment to display on LCD *Select the LED/emergency call by programming software *Volume control knob to turn on/off the power *PC programming and store channel *Can use car charger *DC 3.7V single li-ion battery compatible with mobile phone battery *MINI compact size 84*48*25 cm *Output power: UHF 400-470mhz 2w



Accessory

Standard:

Charger
1100mAh Li-ion Battery with belt clip
Antenna
English User Manual
String

Option:

Earphone and Speaker Microphone
Program cable with RS232
Program Software

PX-888



*Two lines alphanumeric dot matrix

LCD

*Double channels watch
*Single call, Selective call, Group call

by MSK

*DTMF/2 tone/MSK ANI encodes and

decode programmable,

*Side key programmable

*Memory channel capacity: 128

*Output power: 4-5W

*Wide: 25kHz; Narrow: 12.5kHz spacing

programmable at each channel

*Come with 1200mAh Li-ion battery;

*Input frequency by using keypad;

*VOX gain level (1-9);

*Scan function with all channels scan

and priority channel scan;

*three color LCD backlight display;

*Emergency ANI call ;

*Programmable by PC;

*Adjust power Hi/Low by keypad or PC software;

*Adjust squelch level (0 to 9);

*Busy channel lockout;

*Keypad lock

*Time-out Timer

*Reverse frequency function;

*Channel step 5, 10, 6.25, 12.5 and 25K;

*Receive digital FM radio

*Scrambler;

*Voice annunciation;

*Hi: 4 to 5W, Low: 0.5 to 1W Output

power;

*Built-in 50 CTCSS and 104 DCS;

*Various frequency band available

*PTT ID display

*PC software disable frequency input

*Kill and unkill by DTMF code

*Europe 1750hz repeater tone available

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt clip

Antenna

English User Manual

Option:

1600mAh/1800mAh Li-ion Battery

Battery eliminator PX-BE1

12V DC desktop Charger PX-BC

6 Unit Multi Charger PX-6BMC1

Earphone and Speaker Microphone

Program cable with RS232 or USB port

Program Software

PX-333



Adjust the CTCSS by software.

Adjust the power by software.

50 CTCSS and 107 DCS

128 channels

Small and Compact Size:

98x53x30mm

Output power 4-5W

Wide 25khz and Narrow 12.5khz band

Battery low power alert

Input frequency directly by keypad

Memory Channel(MR) and frequency(VFO) mode switchable

Auto power-off timer (1-15H)

8 groups of Scrambler (option)

Channel bank store

Battery save function

Busy channel lockout

Real-time DC voltage display

FM radio receiver built-in

Backlight working time control

Keypad lock/PTT lock/All keys lock

Open message edit

Alpha-Numeric channel name

Repeater offset

Open password protection

End roger

Scan modes selectable(TO/CO)

Side tone eliminated (STE)

TX inhibit capability

Time out timer

Part reset/All reset/Factory default reset

VOX/VOX delay time/VOX sensitivity level adjustable

5 tone selective call

(CCIR1,2/ZVEI1,2,3/EEA/EIA etc option)

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt clip

Antenna

English User Manual

String

Option:

12V DC desktop Charger PX-BC

6 Unit Multi Charger PX-6BMC1

Earphone and Speaker Microphone

Program cable with RS232 or USB port

Program Software

PX-787



50 CTCSS and 107 DCS

128 channels
Small and Compact Size:
98x53x30mm
Output power 4-5W
Wide and Narrow band
Battery low power alert
Input frequency directly by keypad
Channel(MR) and frequency(VFO)
mode switchable
Radio turn-off timer (1-15s)
Scrambler built-in
Channel bank store
Battery save function

Busy channel lockout

DC voltage display
FM radio receiver built-in
Backlight working time control
Keypad lock/PTT lock/All keys lock
Open message edit
Alpha-Numeric channel name
Repeater offset
Open password protection
End roger
Scan modes selectable
Time out timer
VOX/VOX delay/VOX sensitivity
adjustable

Accessory

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt
clip
Antenna
English User Manual

Option:

Earphone and Speaker Microphone
Program cable with RS232 or USB port
Program Software

PX-777



1. Scrambler/ANI CODE/PTT ID option

2. VHF 5W/ UHF 4W output power
3. **128 memory channels**
4. Built-in 50 CTCSS and 104 DCS
5. Wide (25kHz) and
Narrow(12.5kHz) channel spacing
programmable in separate
channels
6. Come with 1200mAh Li-ion
battery
7. Input Frequency directly by
keypad
8. **VOX built-in**
9. Frequency Scan & CTCSS Scan
10. Three different scan type:
TO/CO/SE
11. Three color LCD backlight
display
12. Sound Alarm

14. Bell ring when receiving signal
15. Priority Scan Function

16. Adjust power High/Low
17. **Switching between Channel/VFO**
18. Display Channel+ Frequency mode.
19. Adjust squelch level (0-9)
20. Busy channel lockout
21. Keypad lock
22. Reverse Frequency Function
23. Channel step
5k,10k,6.25k,12.5k,25k,**(2.5kHz option)**
24. Optional Frequency range: 136-
174Mhz/400-470Mhz/240-260Mhz/465-
520Mhz
24. **Program alphanumeric channels
name**

13. Programmable by PC software

26. Self-program

27. VFO/MR key to store and delete channel

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt clip
Antenna
English User Manual

Option:

1600mAh/1800mAh Li-ion battery

12V DC desktop Charger PX-BC

6 Unit Multi Charger PX-6BMC1

Earphone and Speaker Microphone

Program cable with RS232 or USB port

Program Software

PX-328



2. VHF 5W/ UHF 4W output power

3. **128 memory channels**

4. Built-in 50 CTCSS and 104 DCS

5. Wide (25kHz) and
Narrow(12.5kHz) channel spacing
programmable in separate
channels

6. Come with 1200mAh Li-ion
battery

7. **Input Frequency directly by
keypad**

8. VOX built-in

9. Frequency Scan & CTCSS Scan

10. Three different scan type:
TO/CO/SE

11. Three color LCD backlight
display

12. Sound Alarm

13. **Programmable by PC software**

14. Bell ring when receiving signal

15. Priority Scan Function

16. Adjust power High/Low

17. **Switching between Channel/VFO**

18. Display Channel+ Frequency mode.

19. Adjust squelch level (0-9)

20. **Busy channel lockout**

21. Keypad lock

22. Reverse Frequency Function

23. Channel step 5k,10k,6.25k,12.5k,25k

24. **Optional Frequency range: 136-
174Mhz/400-470Mhz/240-260Mhz/465-**

520Mhz

24. Program alphanumeric channels
name

26. **Self-program**

27. VFO/MR key to store and delete
channel

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt clip
Antenna
English User Manual

Option:

1600mAh/1800mAh Li-ion battery

12V DC desktop Charger PX-BC

6 Unit Multi Charger PX-6BMC1

Earphone and Speaker Microphone

Program cable with RS232 or USB port

PX-728



1. Frequency range: 400-470MHz/136-174MHZ/465-520MHZ

2. Side button 2 and side button 3 can be programmable by PC software

to these functions:

Monitor, squelch on/off, scan on/off, scan temporary delete, high/low power, talk about, Reverse frequency, VOX on/off and scrambler

on/off

3. Those functions can be programmable through PC software

Tx total time(s), squelch, voice announcement, VOX gain level, band width, Tx power rank, beep and scrambler

4. VHF 5W/UHF 4W output power

5. 16 memory channels

6. Built-in 50 groups of CTCSS and 104 groups of DCS

7. Wide (25kHz) and narrow (12.5kHz) are available

8. Comes with 1600mAh Lithium-ion battery

9. Built-in VOX

10 Scan function

11. Programmed by PC

13. Adjustable power high/low

14. Adjustable squelch level (0 to 9)

15. Busy channel lockout

16. Reverse frequency function

Accessory

Standard:

Charger with adaptor
1200mAh Li-ion Battery with belt clip

Antenna

English User Manual

Option:

1200mAh/1800mAh Li-ion battery

12V DC desktop Charger PX-BC

6 Unit Multi Charger PX-6BMC1

Earphone and Speaker Microphone

Program cable with RS232 or USB port

Program Software

PX-999



1. **Output power 4 W /PMR 0.5W**
2. Communication Range Up To 4 km
3. **UHF: 400-430 MHz**
4. Size: 108mm x 54.2mm x 37.4mm
5. Weight about 273 g
6. **16 Channels (15+Scan 16th CH)**
7. Palm Size, Compact Design
8. CTCSS & DCS Built-in
9. **7.4V/1500mAh Li-Ion Battery**
10. Battery Save function,
11. **Low Battery Alert**
12. Time-out Timer (TOT)
13. Priority Scan
14. Carrier-operated scan
15. Time-operate scan
16. Search scan.
17. **PC Programming**
18. Busy Channel Lockout
19. Monitor Function
21. Small size design& Light weight
22. **Motolora sp/mic connector**

Accessory

Standard:

Charger with adaptor
1500mAh Li-ion Battery with belt clip
Antenna
English User Manual

Option:

Earphone and Speaker Microphone
Program cable with RS232 or USB port
Program Software

PX-628



- 1) 16 channel Scan
- 2) Wide(25khz)/Narrow(12.5khz) selectable
- 3) 16 storage channels for your easy use
- 4) Computer programming
- 5) Time out timer(TOT)
- 6) Power saving and to extend for using time of batteries
- 7) Low battery warning
- 8) **Built-In 50 CTCSS 104 DCS**
- 9) Frequencies: 400-430MHz, 350-370MHz, 450-470MHz, 470-490MHz
/136-150MHz, 150-174MHz (others optional)
- 10) Working temperature: -30oC to +60oC
- 11) Working voltage: 7.2VDC (±20%)
- 12) Contact range up to 5km in open country
- 13) **Output power: UHF 4w/VHF 5W**
- 14) Dimensions: 140 x 60 x 36mm (not include antenna)
- 15) Weight: about 330g
- 16) Adjust power by manual
- 17) **Come with 1500mAh Ni-Mh battery**
- 18) **Durability, pass 1 meter drop.**

Accessory

Standard:

Charger with adaptor
1500mAh Ni-Mh Battery with belt clip
Antenna
English User Manual

Option:

Earphone and Speaker Microphone
Program cable with RS232 or USB port
Program Software

PX-666



- 1) **Small size and light Weight**
- 2) Tonal output with loud and clear
- 3) 16 storage channels for your easy use
- 4) **Programming by pc software**
- 5) **Sturdy and durability better with PC+ABS CASE material**
- 6) Power saving and to extend for using time of batteries
- 7) Low battery warning
- 8) **Human system engineering, perfect handle**

- 9) **Built-in CTCSS & DCS**
- 10) Wide-narrow channel bandwidth optional
- 11) Time-out timer
- 12) Two-color LED indicator
- 13) Contact range up to 4km in open country.
- 14) Frequencies: 400-430MHz, 430-450MHz, 450-470MHz (others optional)
- 15) Weight: 300g
- 16) Dimensions: 112 x 52 x 27mm
- 17) **Battery life: 1300mAh Ni-Mh Battery**

Accessory

Standard:

Charger
1300mAh Ni-Mh Battery with belt clip
Antenna
English User Manual

Option:

1200mAh Li-ion Battery
Intelligent rapid charger
Earphone and Speaker Microphone
Program cable with RS232 or USB port
Program Software

PX-555



1) **Small size and light Weight**

2) Tonal output with loud and clear
3) 16 storage channels for your easy use

4) Programming by pc software

5) **Sturdy and durability better with PC+ABS CASE material**

6) Power saving and to extend for using time of batteries

7) Low battery warning

8) **Human system engineering, perfect handle**

9) **Built-in CTCSS & DCS**

10) Wide-narrow channel bandwidth optional

11) Time-out timer

12) **Two-color LED indicator**

13) Contact range up to 4km in open country.

14) Frequencies: 400-430MHz, 430-450MHz, 450-470MHz (others optional)

15) Weight: 300g

16) Dimensions: 112 x 52 x 27mm

17) Battery life: 1300mAh Ni-Mh Battery.

Accessory

Standard:

Charger with adaptor
1300mAh Ni-Mh Battery with belt clip

Antenna

English User Manual

Option:

1200mAh Li-ion Battery

Intelligent rapid charger

Earphone and Speaker Microphone

Program cable with RS232 or USB port

Program Software

PX-58

UHF

PX-28

VHF



1) Simple operation, easy to carry and wide range to use

2) Tonal output with loud and clear
3) 16 storage channels for your easy use

4) Computer programming

5) Sturdy and durability better

6) Power saving and to extend for using time of batteries

7) Low battery warning

8) Built-In CTCSS

9) Frequencies: 400-430MHz, 350-370MHz, 450-470MHz, 470-490MHz

/136-150MHz, 150-174MHz (others optional)

10) Working temperature: -30°C to +60°C

11) Working voltage: 7.2VDC (±20%)

12) Contact range up to 5km in open country

13) Output power: 1-5W

14) Dimensions: 140 x 60 x 36mm (not include antenna)

15) Weight: about 330g

Accessory

Standard:

Charger with adaptor
1300mAh Ni-Mh Battery with belt clip
Antenna
English User Manual

Option:

Earphone and Speaker Microphone
Program cable with RS232 or USB port
Program Software

ACCESSORIES

PX-BU



Bluetooth set with:

Bluetooth headset
Bluetooth Ptt
Bluetooth dongle

- 1. Version: 2.0 compatible
 - 2. Talking time about 7 hours
 - 3. Standby time about 200 hrs
 - 4. Charging time less than 2 hrs
-

PXPCRS7

RS232 port program cable use for Com port, NOT for model PX-999



USB program cable with drive

The USB2.0 programming cable will greatly improve your working efficiency.
NOT for model PX-888 and PX-999

PX-MC1



Remote Speaker microphone
with Lapel Clip

- 1) The compact microphone includes retractable coil cord and a 360 degrees swivel clip.
 - 2) loud speaker
-



Earhook, Ultralight,

The noise caused by machine construct

PXEAR1

Pendant Mic & In-Line PTT

and cars intercourse is very hug. We apply special technique to improve the voice bore of the earphones, so that the sound performance is very clear and loud. You can communicate freely even in mussy environment



Headset, Ultralight
(behind the head) w/Boom

- 1) in-line PTT wire structure.
- 2) D-earholder can be worn on the ear reliably.
- 3) Volume control on PTT.
- 4) Swivel boom microphone.
- 5) Enjoy VOX benefit when you apply them to radio.

No sample in stock, MOQ 100 pcs,
sample order unacceptable



Headset, Dual Ear
w/Boom Mic & In-Line PTT

1. Noise-cancelling
2. voice clear
3. concealment
4. Comfortable
5. Professional use

No sample in stock, MOQ 100 pcs,
sample order unacceptable

PX-EAR4

Acoustic tube



earphone

1. Comfortable
2. Beautiful
3. Clear sound performance
4. Concealment
5. None radiation
6. Talk and listen without holding the radio
7. High-quality transparent acoustic earphone
8. Provide discreet communicatio



Earphone with LED,
collapsible hang

The noise caused by machine construct and cars intercourse is very hug. We apply special technique to improve the

voice bore of the earphones, so that the sound performance is very clear and loud. You can communicate freely even in mussy environment
With LED when press PTT



Earplug type

- 1) in-line PTT wire structure.
- 2) The earpiece includes a high quality $\Phi 13.5$ speaker, and is comfortable to wear.
- 3) Includes a plastic clip that allows positioning anywhere on the user's clothing.
- 4) Firmly attach the earpiece to the radio by screws.

No sample in stock, MOQ 500 pcs,
sample order unacceptable



Ear bone type

Highly sensitive "Bone Vibration Microphone"designed to receive earbone vibration and then translate it into electronic signal. A convenient and antinoise gadget that work in a discrete environment. A specially designed ear bud that integrate speaker and microphone together. The ear bud is ergonomically designed and is made of soft silicon rubber that can fit most of the ear canal and can be worn comfortably for a long time.

No sample in stock, MOQ 100 pcs,
sample order unacceptable

PX-BC



Charger base using in
car with 12V DC power

For model PX-888/777/328/728 only



Battery eliminator

For model PX-888/777/328/728 only

PX-BE1

use 12V DC power

PX-LC2

Leather carrying case

The case clip in strap



6-bank multi charger

Can charging 6 radios or 6 batteries

sample order acceptable
